

FlexRite TRS FE

"EPDM Rubber Covered Smooth Bore"

...provides extended service life!

TRS has dual steel wires helically wound through the wall which provides crush, kink and vacuum resistance. Wrapped in a durable, chemical resistant, EPDM cover, TRS is ideal where external abrasion resistance is required.

Features:

- Extended Service Life
- Smooth, Flexible Fluoropolymer Liner
- Superb flexibility
- Strong , Kink Resistant
- Chemical Resistant EPDM Cover

Applications:

- Transport
 - Pharmaceuticals
 - Chemicals
 - Food
 - Beverages
 - Receiving Bay
- Cleaning/Sterilizing

MODEL	I.D.	0.D.	WORKING PRESSURE	MIN. BEND RADIUS	WEIGHT PER FT.	VAC. In hg.	LENGTH
TRS050	1/2"	.97"	300 PSI	1.5"	.32 lbs.	30"	60'
TRS075	3/4"	1.27"	300 PSI	3.0"	.48 lbs.	30"	60'
TRS100	1"	1.48"	300 PSI	3.5"	.57 lbs.	30"	60'
TRS150	1 ¹ /2"	2.04"	300 PSI	4.5"	.89 lbs.	30"	60'
TRS200	2"	2.54"	300 PSI	7.0"	1.22 lbs.	30"	60'
TRS250	21/2"	3.07"	300 PSI	10.0"	1.64 lbs.	30"	60'
TRS300	3"	3.82"	200 PSI	14.0"	2.68 lbs.	30"	60'
TRS400	4"	4.84"	150 PSI	18.0"	3.98 lbs.	30"	19'

 TUBE
 FEP, 3-A*, USP Class VI & FDA Criteria

 REINFORCEMENT
 Steel wire, helically wound

 RECOMMENDED CLEANING
 CIP, SIP - Steam shouldn't exceed 25 psi/250°

COVER Green EPDM w/white stripe **TEMP. RANGE** -20 to 300° F **3-A LISTED** 3/4″ I.D. and over



Shown with conductive tube (special order consult factory)

WARNING Working pressure ratings for all Flex-Rite[™] brand hoses are based on 70° F (ambient temperature). Working pressure and vacuum ratings will decrease as temperatures increase. For "T" series applications that exceed 250° F contact manufacturer for suggestions.



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